## 2020-2021 UTAH SCHOOL HEALTH WORKLOAD REPORT

Please submit district/charter/private/parochial school year 2020-2021 data online by June 30<sup>th</sup> 2021. Contact <a href="mailto:bhinkson@utah.gov">bhinkson@utah.gov</a> or call (801) 419-1078 with any questions. Data will be collected online. Use this document as a worksheet to collect the information. Remember: <a href="mailto:This report is mandatory for all districts">This report is mandatory for all districts and charter schools that receive funding through USBE.</a>

Link will be open from May 1, 2021 through June 30, 2021. Link to submit data: https://utahgov.co1.qualtrics.com/jfe/form/SV\_2hHjKyuZjsnYodv

Instructions: please complete the School Health Workload Report below as <u>one per district, one per charter school</u>, or one per private/parochial school.

DO NOT double count FTE. Please enter "0" for any data point not collected.

LOCAL EDUCATION AGENCY (LEA) INFORMATION	
1. District name:	
2. <b>OR</b> charter/private/parochial school name:	
3. Person completing report:	
A. Name	
B. Title	
C. Email address	
4. Are you a school nurse (yes/no)?	Yes No
5. School nurses are hired by:	
A. LEA (district/charter/private school) (specify):	
B. Local health department (specify):	
C. Other (specify):	
D. We don't have a school nurse	
6. Total number of schools in your LEA (total schools with	
assigned school numbers from USBE)?	
7. Students with certain medical impairments (see definitions on la	st page).
A. Total number of student with health concerns	
B. Total number of medically complex students:	
C. Total number of medically fragile students:	
D. Total number of nursing-dependent students:	
COLOGIA NUDGE CTAFFING	

#### SCHOOL NURSE STAFFING

8. List <u>all</u> **RNs** with assigned caseload providing direct services to this LEA (add lines as needed). Do NOT list diabetes care/insulin nurses here. List them in #13 below.

For **T/S/P** (below) use these codes:

- **T: Typical** school nurse most school nurses fall into this category-may serve in schools where there are typical, special education, and preschool students (general education)
- S: Special Education ONLY school nurses
- P: Pre-K ONLY school nurses
- I: Insulin/Diabetes nurses please list in #14 below (not here)

Name: (add lines as needed)	FTE (i.e. 1 for full-time, .5 for half- time, etc.)	T/S/P	Credentials (ADN, BSN, MSN, etc.)		<u>Email</u>
9. List LPNs with an assigned caselo	l Dad providing	direct se	rvic	es (DO NO	I Couble count FTE)
Name: (add lines as needed)	% of FTE (i.e. 1 for fu	ll-time, .5		T/S/P	<u>Email</u>
10. Total number of <b>health aids</b> (not services (e.g. give medication, st secretaries, teachers, or other st applicable. DO NOT double could	aff health off aff who only	ice, perfo provide h	rm neal	specific hea	alth procedures). Do not count
A. Total number of health aids	(#):				
B. Total FTE of health aids:					
11. Total number of supplemental, substitute nurses). DO NOT incomplete services only. This count is in action NOT double count RNs entered	lude RNs with	n 1:1, 1:2,	1:3	3, 1:4, 1:5 o	r RN that provide diabetic
A. Total number of supplemen	tal/float RN (	#):			
B. Total FTE of supplemental/f	loat RN:				
12. Total number of <b>supplemental/</b> substitute nurses). DO NOT incluservices only. This count is in add NOT double count LPNs entered	ude LPNs witl dition to the I elsewhere.	n 1:1, 1:2, _PNs iden	, 1:3	3, 1:4, 1:5 o	r LPNs that provide diabetic
A. Total number of supplement	:al/float LPN (	#):			
B. Total FTE of supplemental/fl	oat LPN:				
13. Total number of <b>supplemental/</b> inhealth aides (non-RN, non-LPN) specific procedures. DO NOT incaddition to the health aides ideraids entered elsewhere.	FTE who prov lude those w stified #9. Ent	vide suppl ith 1:1, 1: er zero if	lem 2, 1 not	ental/addit :3, 1:4, 1:5	ional direct nursing services or assignments. This count is in
A. Total number of supplement			:		
B. Total FTE of supplemental/fl	oat health aid	ds:			
14. Total number of <b>RN with special</b> providing direct services such as					_

		d/EPSDT. <mark>Count your c</mark> uble count RNs entere			<mark>nly RNs her</mark>	<mark>e.</mark> Enter ze	ero if not applicab	le. DO NOT
		Total number of RN v			t (#):			
	В.	Total FTE of RN with s	special assi	gnment:	<u> </u>			
15.	То	tal number of <b>LPN wit</b> l	h special as	signment -	includes n	urses work	king with limited	caseload
	pro	oviding direct services	such as me	dically frag	ile students	(1:1, 1:2, 1	l:3, 1:4, 1:5), or c	hild
	fin	d/EPSDT. <u>Count your d</u>	liabetes car	<u>re/insulin o</u>	nly LPNs he	<u>re.</u> Enter z	ero if not applical	ble. DO NOT
	do	uble count LPNs enter	ed elsewhe	re.				
	A.	Total number of LPN	with specia	ıl assignme	nt (#):			
	В.	Total FTE of LPN with	special ass	ignment:				
16.	То	tal number of <b>health a</b>	ids with sp	ecial assigr	<b>ment</b> - incl	udes healt	th aids working w	ith limited
	cas	seload providing direct	services su	uch as medi	cally fragile	students (	1:1, 1:2, 1:3, 1:4,	1:5). Enter
	zei	o if not applicable. DO	NOT doub	ole count h	ealth aids e	ntered else	where.	
	A.	Total number of heal	th aids with	n special ass	signment (#	:):		
	В.	Total FTE of health ai	ds with spe	cial assignr	nent:			
17.		tal number of <b>RN prov</b>	_		•	-		
		seload). Count those R	•	_		•		
		enders, or conducting					ted in #7). Enter z	ero if not
		plicable. DO NOT doul						
	A.	Total number of RN p	roviding ac	dministrativ	e or superv	risory		
services (#):  B. Total FTE of RN providing administrative or supervisory								
	В.	services:	aing admin	istrative or	supervisory	/		
18	Tο		viding adm	inistrative	or supervis	<b>orv</b> school	health services or	nly (no
	18. Total number of <b>LPN providing administrative or supervisory</b> school health services <u>only</u> (no student caseload). Count those LPN providing management/clinical supervision to LPNs or other							
		alth extenders, or cond		•				
		t applicable. DO NOT						
		Total number of LPN						
		services (#):						
	В.	Total FTE of LPN prov	iding admii	nistrative o	r supervisor	ſy		
		services:						
19.		tal number of <b>assistan</b>		_				
		erical assistance). Ente						ies, only
		ose with main assignm		cal service t	to school he	ealth/nursir	ng staff.	
		Total number of assis						
		Total FTE of assistant	s:					
		CAL CONDITIONS						NI - I -
		enter total number in nt may have more thar	_	•	zero if not	applicable	or not available.	note: one
Stu	iuel	it may have more than	Asthma	Type 1	Type II	Seizures	Anaphylaxis	Mental
			Astillia	Diabetes	Diabetes	(all types)		Health
				Diabetes	Diabetes	(un types)	(to arrytrinig)	Disorders

							pa	see last age for
							de	efinitions)
20. Total diagnosed by								
healthcare provider:								
21. Of those counted								
above in (A) total								
students with this								
condition that have an								
IHP/EAP:							_	
22. Of those counted in								
(A) total students with								
this condition that have								
Section 504 plans:	2 /5 4 5		11.1					
23. Total number of other IH above:	P/EAP were	e written fo	or condition	s other than t	nose II	sted		
24. Total number of students	s who are c	hronically a	bsent (defi	ned as missing	more	than		
10% of school or more th	an 18 days	in the scho	ool year). Pl	ease list a nur	nber (r	not a		
percentage) of students	who are ch	ronically ab	sent.					
DISPOSITIONS								
Enter number of all student					ue to s	pecific	con	ditions.
Submit numbers as collected, whether for a day, week, month, or a year.								
Students 911 Called						tudent		
returned to							SE	ent home
				class or				
staying in								
school								
25. Number of student encounters/health office visits to RN								
resulting in:	. //							
26. Number of student enco	unters/hea	ith <b>office v</b> i	isits to LPN					
resulting in:	. //						_	
27. Number of student enco	•							
	health aid/clerk (non-RN, non LPN) resulting in:							
COVID-19								
<u> </u>					#			
					#			
30. Total number positive COVID-19 <b>school employees</b> (do not include school								
nurses) during the school year:								
31. Total number positive CC				school year:			#	
32. Did you utilize virtual vis		-				Yes		Unknown
A. Total number virtual							#	
B. Total number virtual visits between school nurse and parent/guardian: #						#		

C. Total number virtual visits between school nurse and healthcare provider:		#				
D. What format(s) did you use for virtual visits:		List				
MEDICATIONS						
Naloxone		Yes	No	Unk		
33. Does your district/school have a policy in place for administration of nalox	one?					
34. Does your district/school carry stock naloxone?						
35. Total number of times naloxone was administered at school (by both lay s	taff					
and school nurses):						
36. Total number of staff members trained to administer naloxone:						
Epinephrine		Yes	No	Unk		
37. Does your district/school have a policy in place for administration of						
epinephrine auto-injector?						
38. Does your district school carry stock epinephrine?						
39. Total number of individual orders in your district/school for epinephrine:						
40. Total number of staff members trained to administer epinephrine auto-						
injector (include general staff trained and student specific):						
41. Total number of times epinephrine was administered at school (by both la	ıy					
staff and school nurses):		1111				
		rith stock				
school, please list: epinephrine: epine  A. Total number of students	ephrir	ie:				
injected with epinephrine:						
B. Total number of staff/visitors						
injected with epinephrine:						
Glucagon						
43. Total number of individual orders do you have in your district/school for						
glucagon:						
44. Total number of times glucagon was administered at school (by both lay st	taff					
and school nurses):						
45. Total number of staff members trained to administer glucagon (student						
specific training):						
Seizure Rescue Medication						
46. Total number of orders for seizure rescue medication:						
47. Total number of times seizure rescue medication was administered the sci	hool					
nurse:						
48. Total number of times seizure rescue medication was administered by sch	001					
employee volunteers:  49. Total number of school employee volunteers trained to administer seizure	,					
rescue medication (student specific training):						
Asthma Rescue Medication						

50. Total number of students with orders for asthma rescue medication (student specific):					
51. Total number of times student s	pecific asthma rescue me	dicat	ion was		
administered by school staff (nor					
52. Total number of times student s	pecific asthma rescue me	dicat	ion was		
administered by school nurse:					
53. Total number of staff members t	rained to administer <b>stud</b>	ent s	specific asthma		
rescue medication:					
54. Total number of schools that car	ry <u>stock</u> albuterol:				
55. Total number of staff trained to a	administer <u>stock</u> albutero	l:			
56. Total number of times students r	eceived stock albuterol a	dmir	nistered or		
assisted by lay staff (non-nurse):					
57. Total number of times students r	eceived <u>stock</u> albuterol a	dmir	nistered or		
assisted by school nurse:					
58. Total number of students who no		but	didn't have		
access to it (either stock or stude	ent specific).				
			Students	EMS	Student
			returned to	Called	Sent
			class or staying		Home
50 5			in school		
59. Total number of students receivi resulting in:	ng <u>stock</u> albuterol				
60. Total number of students receivi	ng their own <u>student</u>				
specific asthma rescue medication	on resulting in:				
61. If your school carries <b>stock</b>	Total number of scho	ols	Total numbe	r of schoo	ls carrying
albuterol, in what form:	carrying stock albute	rol	stock albuter	ol for	
	for administration via	3	administratio	on via <u>neb</u>	<u>ulizer</u> :
	<u>inhaler</u> :				
Other medication					
62. Total number of daily scheduled	medication orders were of	n file	e during the		
school year:					
63. Total number of staff members trained to administer daily scheduled medications:					
64. Total number of PRN (as needed) medication orders were on file during the					
school year not including naloxone, epinephrine, glucagon, asthma, and					
seizure rescue medication (counted separately, above):					
65. Total number of staff members trained to administer PRN medications:					
66. Total number of medication errors (definition on last page) your					
district/school had during this school year:					
67. If you had medication errors, enter number of errors by the school nurse:					
68. If you had <u>medication errors</u> , enter number of errors by other school staff:					

SCREENINGS		
Vision Screening		
-If school nurse please complete #69-78		
-If not a school nurse please complete 69 – 72, and 75 only		
69. Total number of students receiving tier 1 vision screening:		
70. Total number of students <u>referred</u> to eye care professional following a	tier 1	
vision screening:		
71. Total number of students <u>seen by</u> eye care professional following a tie screening:	r 1 vision	
72. Total number of students referred for tier 1 vision screening <u>receiving</u>		
<u>treatment</u> (including RX for glasses/contacts):		
73. Total number of "Vision Symptoms Questionnaires" submitted to the	school	
nurse for evaluation of a tier 2 vision screening:		
74. Total number of students <u>referred</u> to an eye care professional following	ng a tier	
2 vision screening by a school nurse:		
75. Total number of students <u>referred automatically</u> to eye care profession lieu of tier 2 vision screening:	nal in	
76. Total number of students <b>seen by</b> eye care professional following a tie	er 2	
vision screening:		
77. Total number of students referred for tier 2 vision screening receiving	4	
<u>treatment</u> (including RX for glasses/contacts):		
78. Total number of students <u>receiving financial assistance</u> for glasses or	exam	
with eye care professional (e.g. VSP, Sight for Students, Friends for Sig	tht, Lion's	
Club):		
Dental/oral Screening		
79. Total number of students receiving oral screening (through any schoo	l-	
sponsored program):		
80. Total number of students receiving dental varnishing:		
81. Total number of students receiving restorative services through any so	chool	
sponsored program:		
82. Total number of students seen by the school nurse with a dental eme	rgency:	
TRAINING		
83. Enter the number of district/school staff receiving training from the s		· · · · · · · · · · · · · · · · · · ·
management and emergency care needs of students with (please inc	lude studer	nt-specific and
general staff training):		
A. Asthma		
B. Diabetes		
C. Seizures		
D. Anaphylaxis (to anything)		
84. Enter the number of students <i>taught by the school nurse</i> about:		
A. Maturation		
B. Hand washing		
C. Hygiene		

D. Dental care	
E. Asthma	
F. Other (specify)	
85. Total number of schools with AEDs:	
86. Total number of school nurses that are CPR/1 <sup>st</sup> Aid instructors:	
87. Total number of school staff trained/certified by school nurse in	
CPR/1 <sup>st</sup> aid:	
88. Total number of students trained/certified by school nurse in	
CPR/1 <sup>st</sup> aid:	
DATA COLLECTION	
89. Are you currently using student health data to identify the impact	
of school nurse interventions on student health and educational	
outcomes (i.e., improved attendance, test scores, grades,	
graduation rates)?	
90. Comments?	

### **DEFINITIONS**

## EAP: Emergency Action Plan

This is written by the nurse – for other school staff, with input from the family and healthcare provider. This document is usually in the "if you see this – do this" format for lay staff to follow. The nurse and parent should sign this document. Provider signature is only required if provider orders are included (i.e. medication, procedure order).

# IHP: Individualized Healthcare Plan

This is written by the nurse – for the nurse, with input from the family and healthcare provider. The nurse should sign this document, but provider signature is not required.

### Medically Complex Students

Students who are medically complex are defined as those who may have an unstable health condition and who may require daily professional nursing services. Students in this category have health conditions which require a licensed registered nurse to do an assessment, write an individualized healthcare plan (IHP) and/or emergency action plan (EAP), and teach and oversee tasks delegated to UAP who work directly with the student.

An example of a student in this category would be one who has medically stable epilepsy or asthma. The school nurse will access medical orders, assess the student, write an IHP or EAP, teach UAP or other school staff how to recognize a problem, and assist the student in the event of an acute incident.

# Medically Fragile Students

Students who are medically fragile are those students who may have a life-threatening health condition and who may require immediate professional nursing services. Students in this category have a health condition which requires frequent (often daily) one-on-one intervention. An example of this would be a six year old student newly diagnosed with type I diabetes. Intervention is required on a daily basis to check blood status, configure correct insulin doses, and administer insulin. As this student's medical condition becomes more stable and the student matures, the student's category may change to one which requires less intense school health services (i.e. medically complex).

## **Medication Errors**

Medication errors include missed dose, wrong student, wrong medication, wrong dose, wrong time, wrong route, expired medication, medication not available, etc.

## **Mental Health**

Mental health issues (question 19) include ADD/ADHD, depression, anxiety disorders, oppositional-defiant disorder, mood disorders, schizophrenia, autism spectrum disorder, bipolar disorder, borderline personality disorder, dissociative identity disorder, obsessive-compulsive disorder, post-traumatic stress disorder, separation anxiety disorder, social phobia, Tourette's disorder, eating disorders, just to name a few.

## **Nursing-Dependent Students**

Students who are nursing dependent are those who may have an unstable or life-threatening health condition and who may require daily, direct, and continuous professional nursing services. These students require direct one-on-one services by a licensed nurse so that they are medically safe in the school setting. An example of a nursing-dependent student would be one with impaired breathing who has a tracheostomy which requires frequent suction.